



> home > about > feedback > login

US Patent & Trademark Office

09714785

Search Results

Nothing Found

Your search for the *Phrase* (**unmanned <sentence> receptionist**) did not return any results.

To search for *terms* separate them with **AND** or **OR**.

Click on the suggested options:

(unmanned AND <sentence> AND receptionist)

(unmanned OR OR receptionist)

To search for names try using only the last or first name.

You can try to rerun it within the Portal.

You may revise it and try your search again below or click advanced search for more options.

(unmanned <sentence>
receptionist)



SEARCH

[Advanced Search] [Search Help/Tips]



Complete Search Help and Tips

The following characters have specialized meaning:

Special Characters	Description
, () [These characters end a text token.
= > < !	These characters end a text token because they signify the start of a field operator. (! is special: != ends a token.)
` @ \Q < { [!	These characters signify the start of a delimited token. These are terminated by the end character associated with the start character.



[> home](#) [> about](#) [> feedback](#) [> login](#)

US Patent & Trademark Office

Search Results

Search Results for: **["e-guide"]**

Found **14** of **107,305** searched. → Rerun within the Portal

Search within Results



[> Advanced Search](#)

[> Search Help/Tips](#)

Sort by: **Title** **Publication** **Publication Date** **Score** Binder

Results 1 - 14 of 14 short listing

- 1

ACM Digital Library Enhancements 80%
John White
Communications of the ACM April 1999
Volume 42 Issue 4
- 2

Visual syntax diagrams for programming language statements 77%
Lisa M. Braz
ACM SIGDOC Asterisk Journal of Computer Documentation , Proceedings of the 8th annual international conference on Systems documentation September 1990
Volume 14 Issue 4
- 3

MANAGE—an interactive simulation model for evaluating the effects of management structure on organization performance 77%
Michael D. Sherman
Proceedings of the 13th conference on Winter simulation - Volume 2 December 1981

This paper reports on progress to date in developing a computerized simulation - optimization model of the general management structure of a firm. This model called MANAGE, offers a framework wherein the profit performance of a company can be simulated and assessed under a variety of structural configurations. MANAGE also incorporates certain behavioral parameters that impact upon successful communication within corporate organizations. The paper describes the general framework of the model...
- 4

Software guideline development: Proposed methodology 77%
Richard E. Cordes
Proceedings of the SIGCHI conference on Human factors in computing systems
March 1982

Too often Human Factors guidelines or checklists are of limited value. The reasons for following them and the degree to which they should be followed are not always